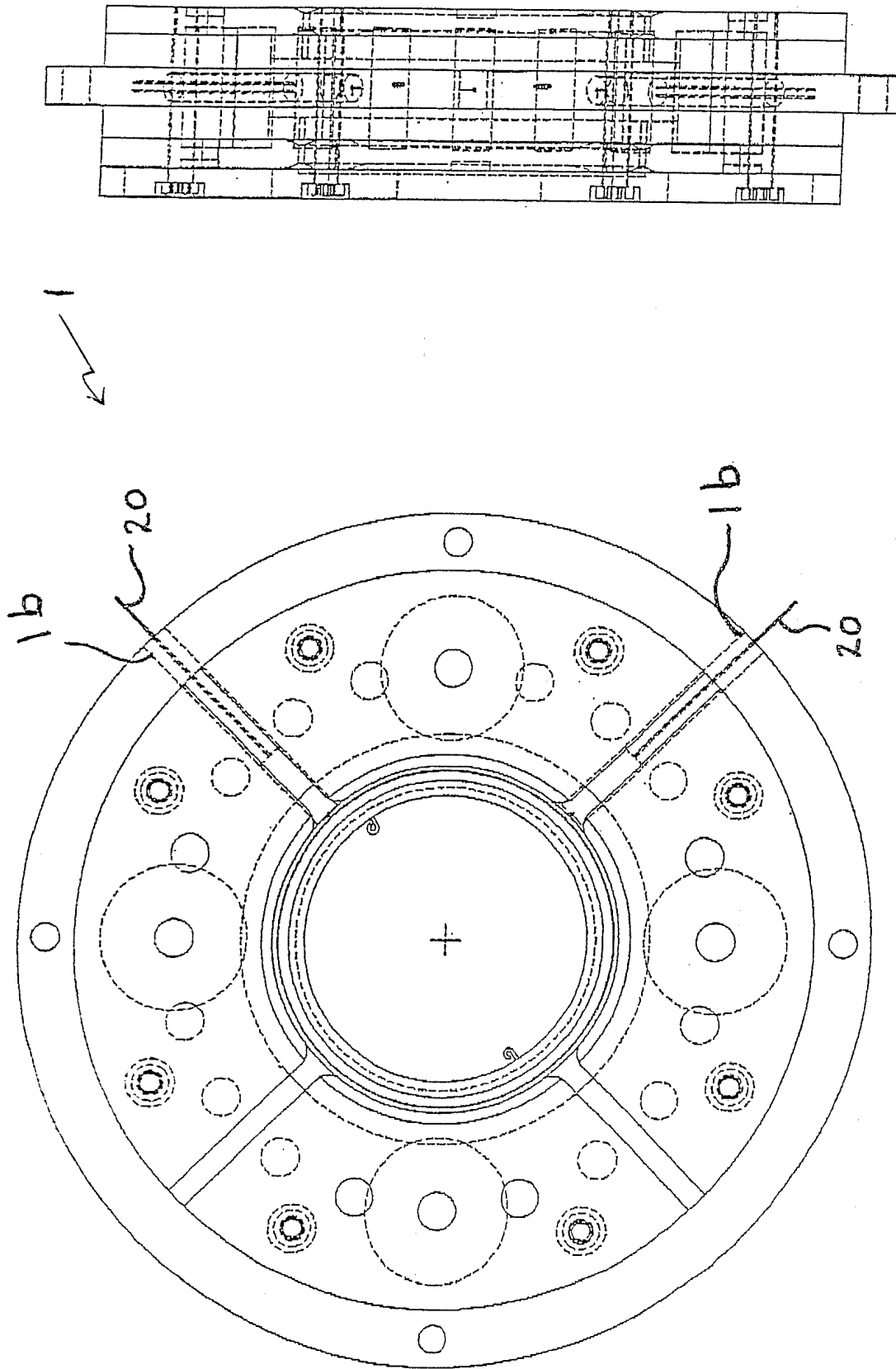


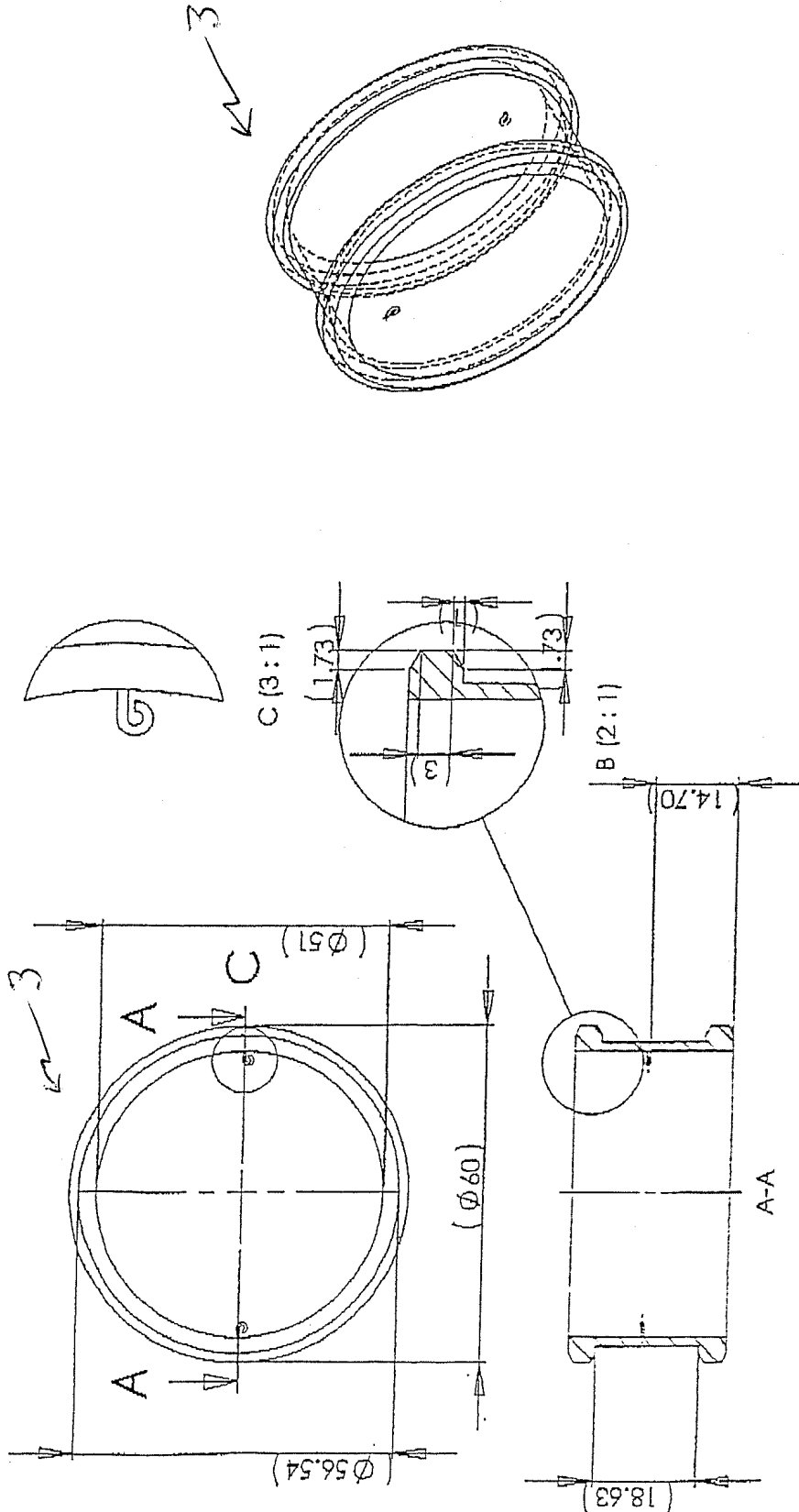
Fig. 1



Stator assembly with  
 Floating ring and Spacers

Fig. 2

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Floating Ring

Fig. 4

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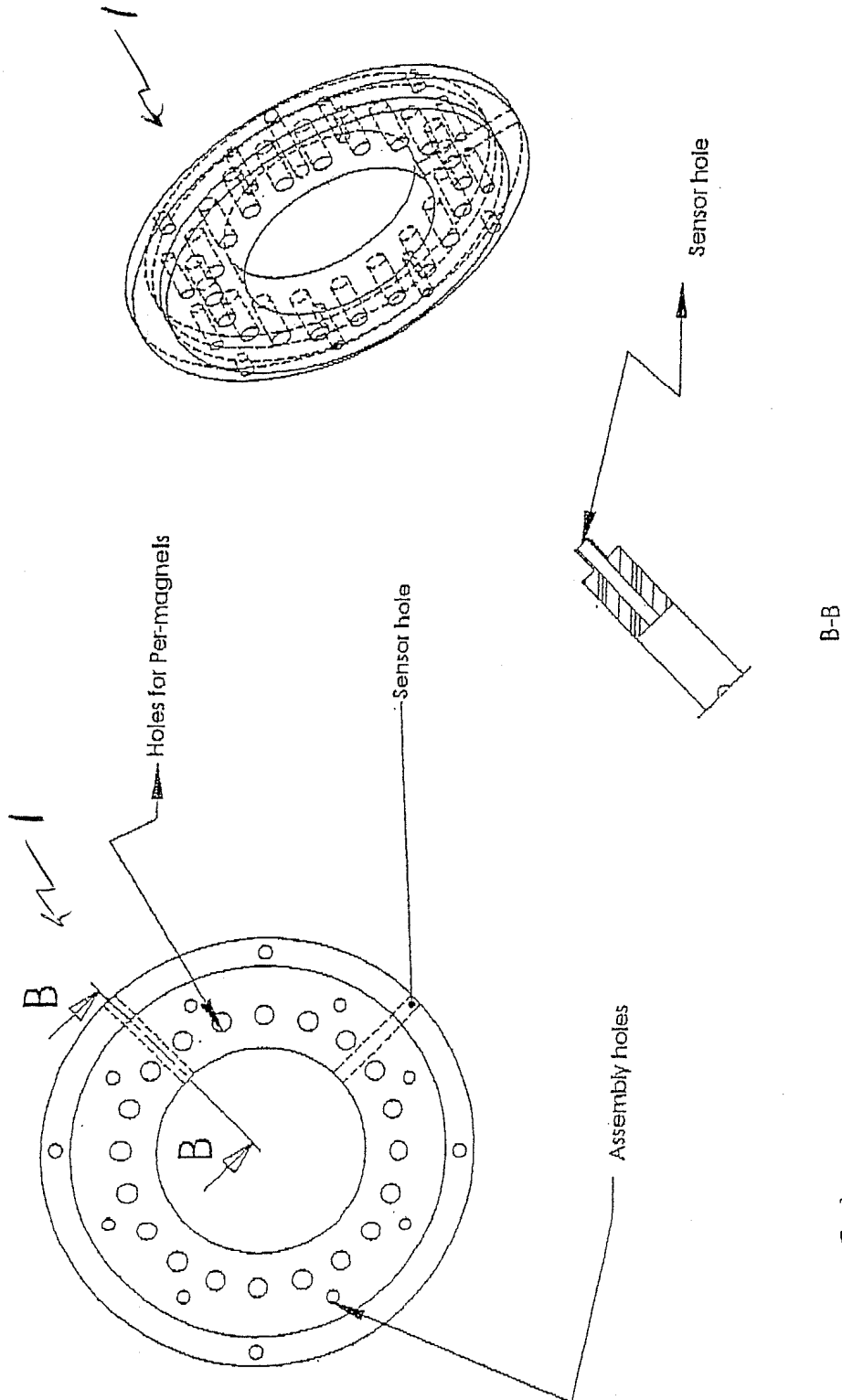
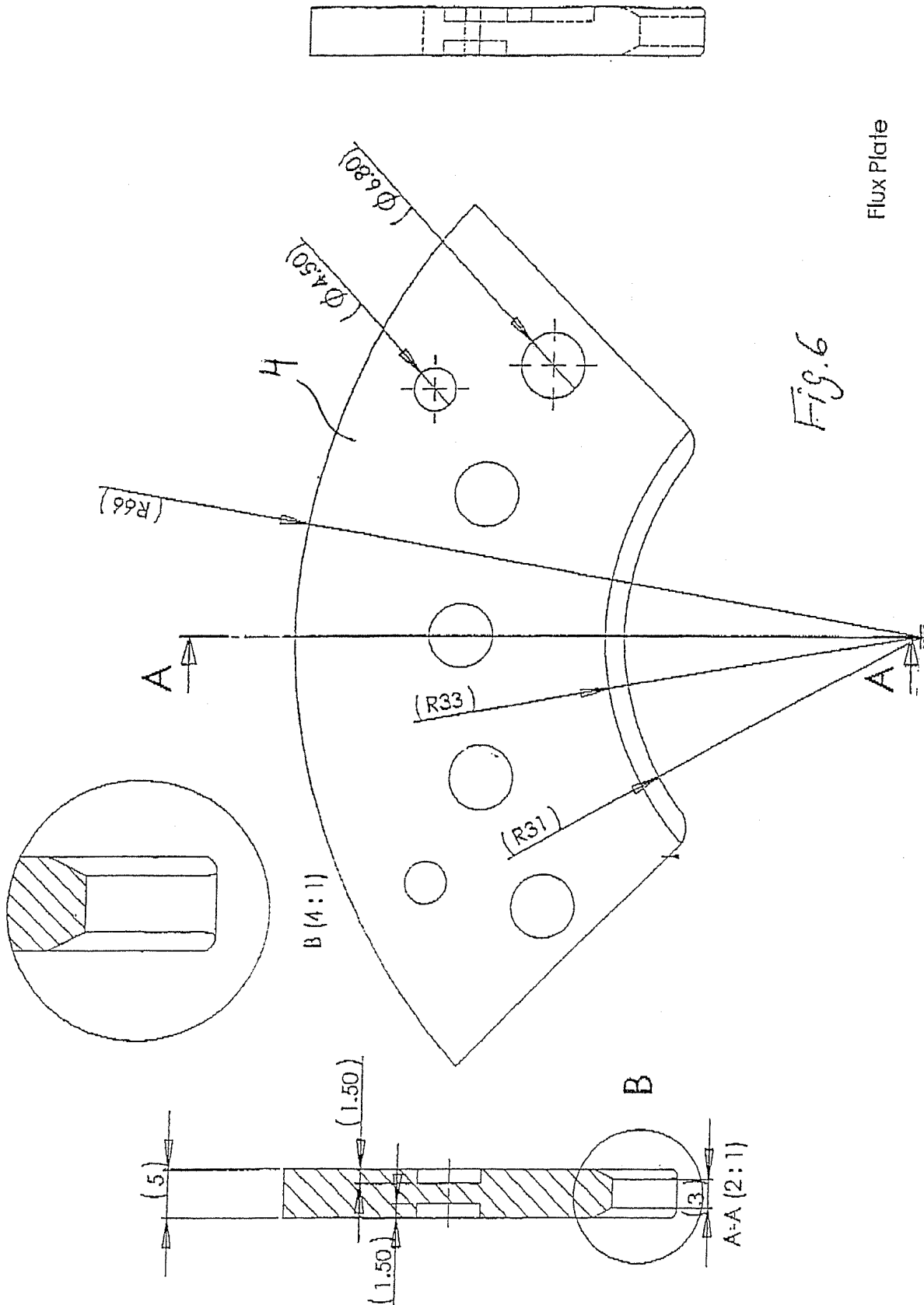


FIG. 5 Stator Main body

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Return Flux plate  
 Outer

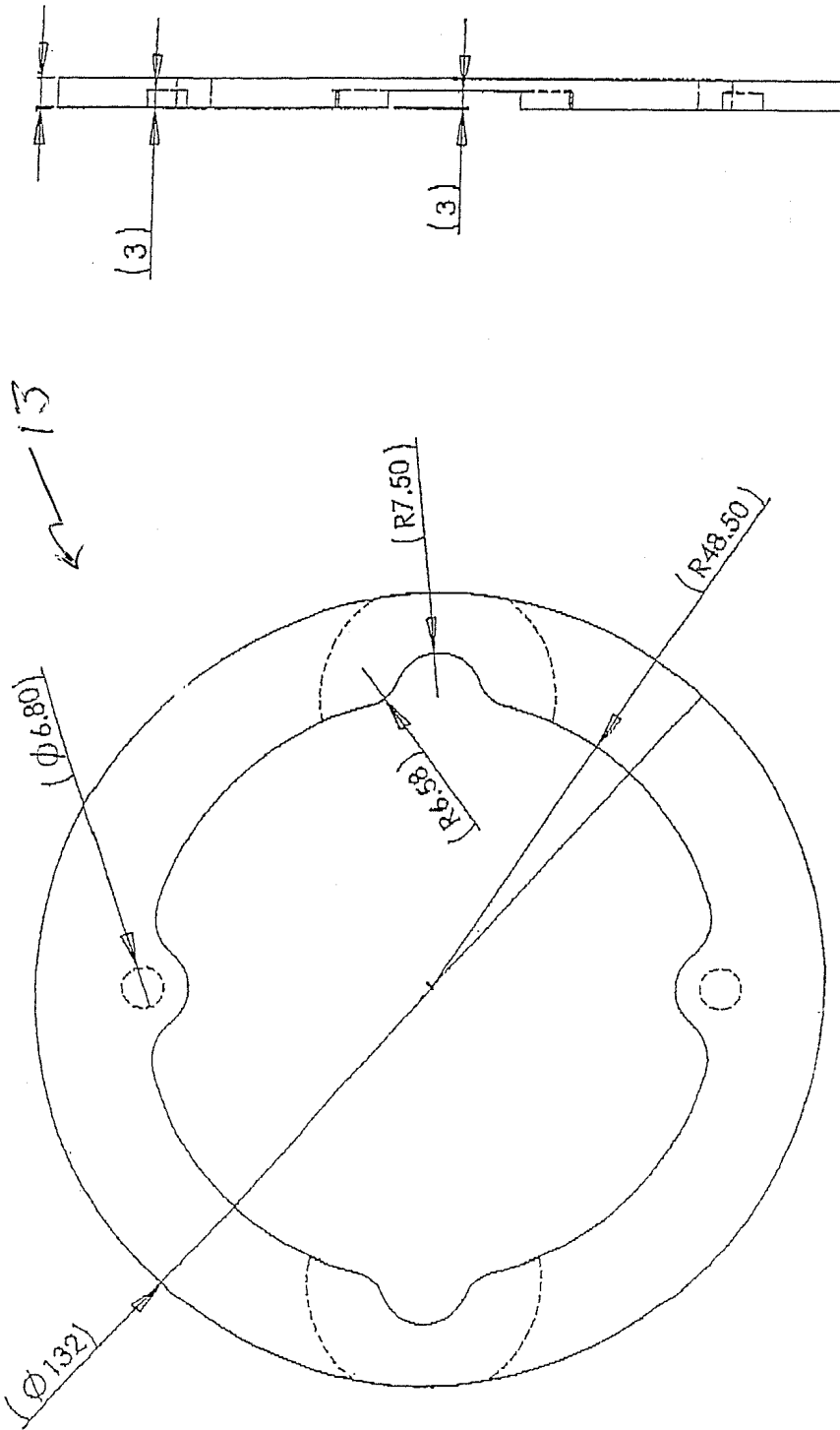


Fig 7b

**REPLACEMENT SHEET**

SERIAL No.: 10/528,483

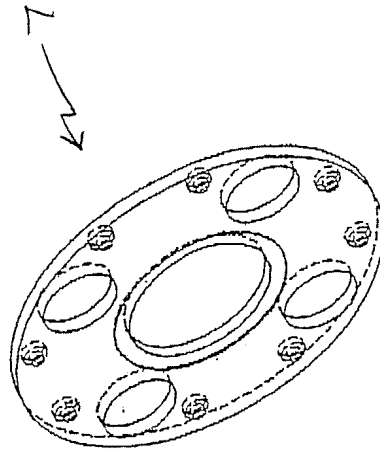
TITLE: RING-SPINNING SYSTEM FOR  
MAKING YARN HAVING A  
MAGNETICALLY-ELEVATED RING

ATTY: DANIEL J. SANTOS

ATTY TEL: (770) 984-2300

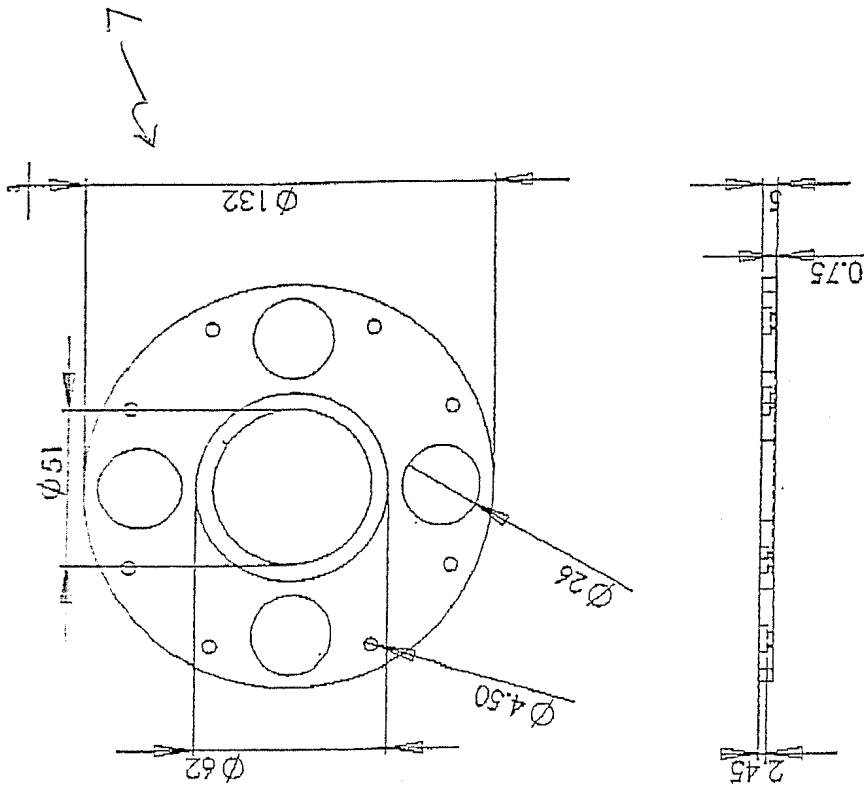
ATTY. DOCKET No.: 2A09.1-111

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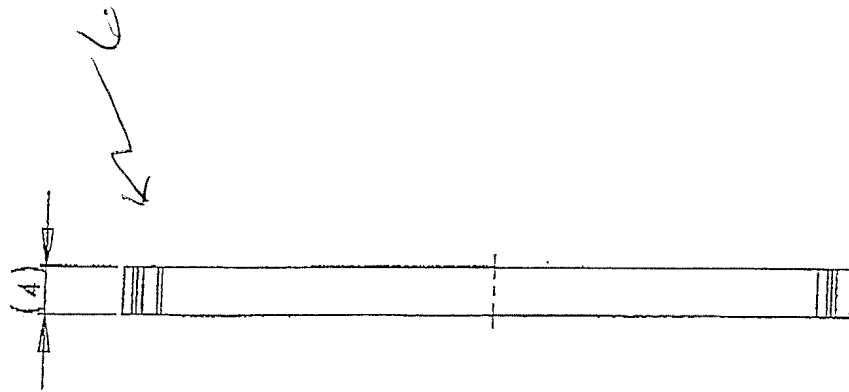


Axial supporting disk

Fig. 8



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A-A (2:1)

Floating ring spacer

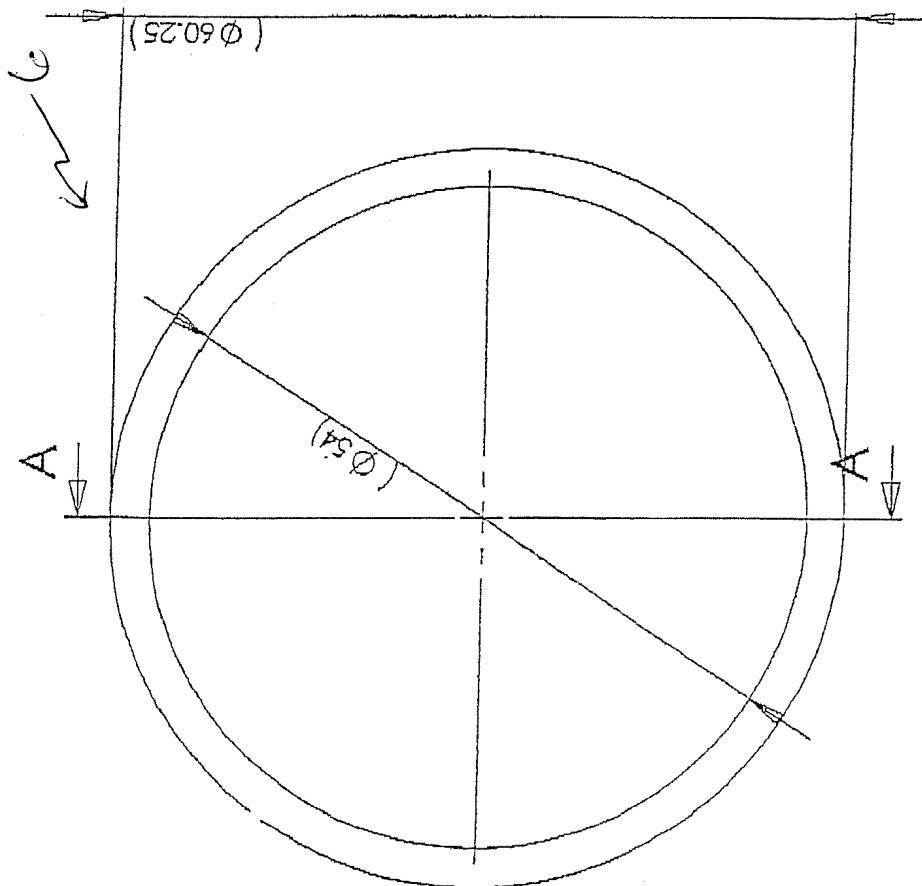
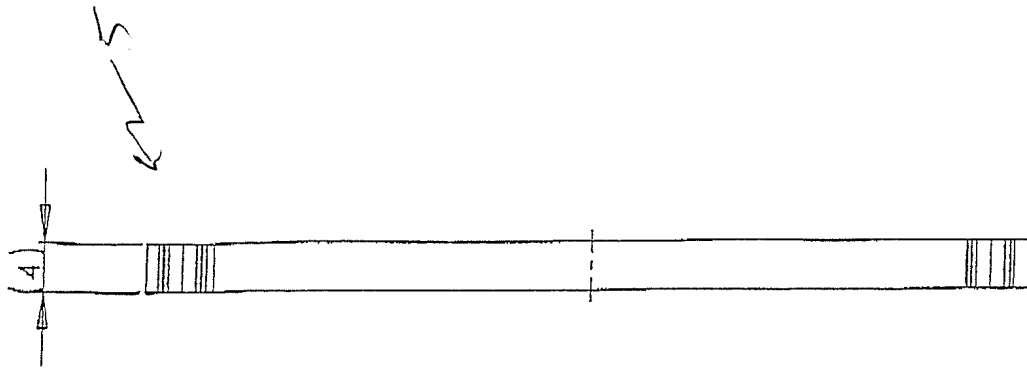


Fig 9



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A-A (2:1)

Stator Spacer

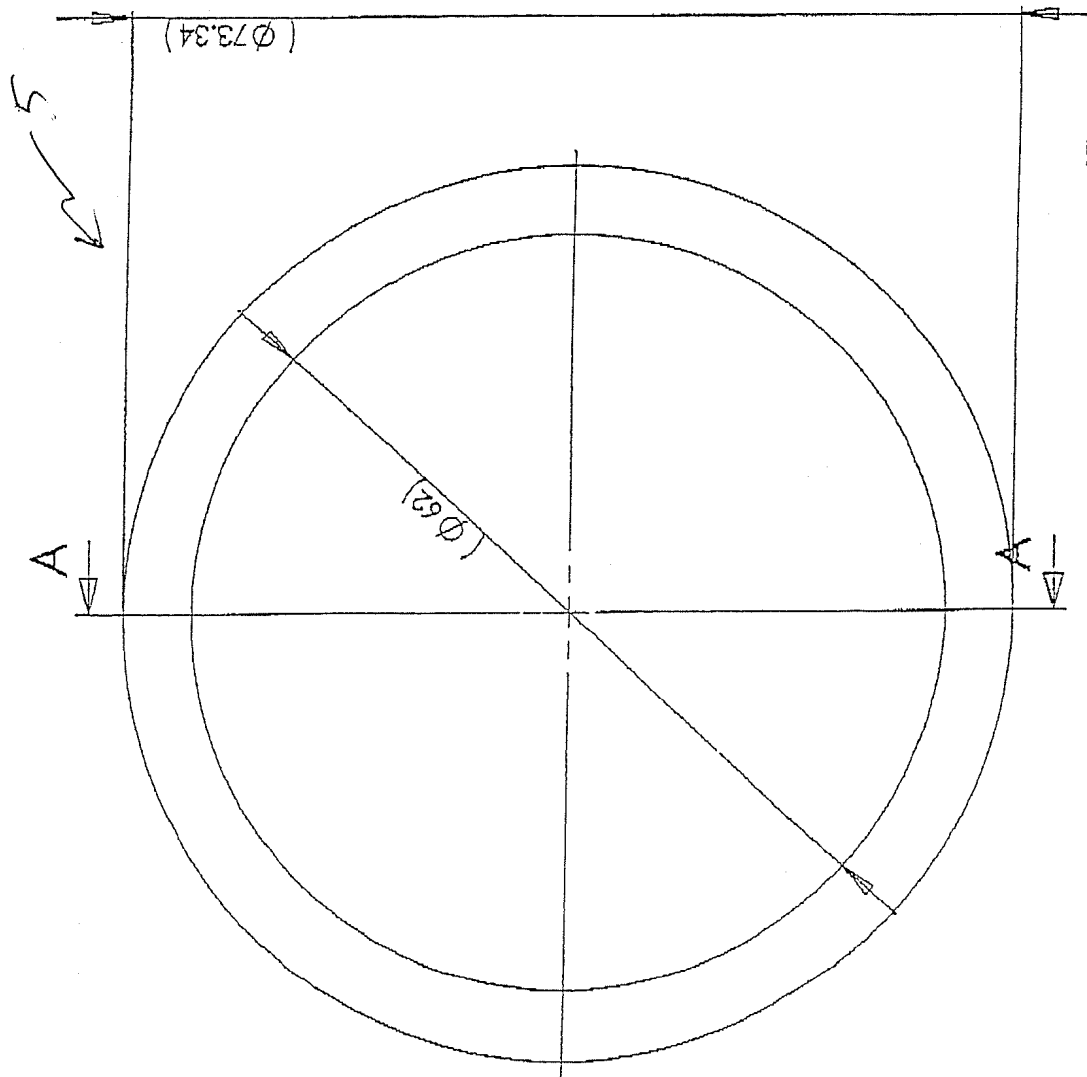


Fig 10

REPLACEMENT SHEET

SERIAL No.: 10/528,483

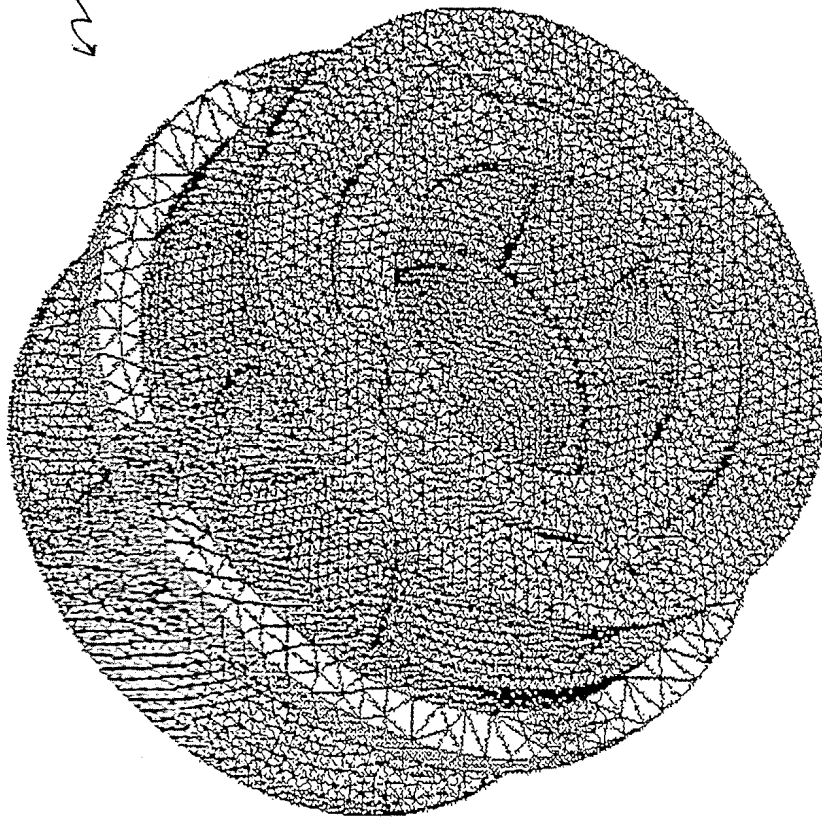
TITLE: RING-SPINNING SYSTEM FOR  
MAKING YARN HAVING A  
MAGNETICALLY-ELEVATED RING

ATTY: DANIEL J. SANTOS

ATTY TEL: (770) 984-2300

ATTY. DOCKET No.: 2A09.1-111

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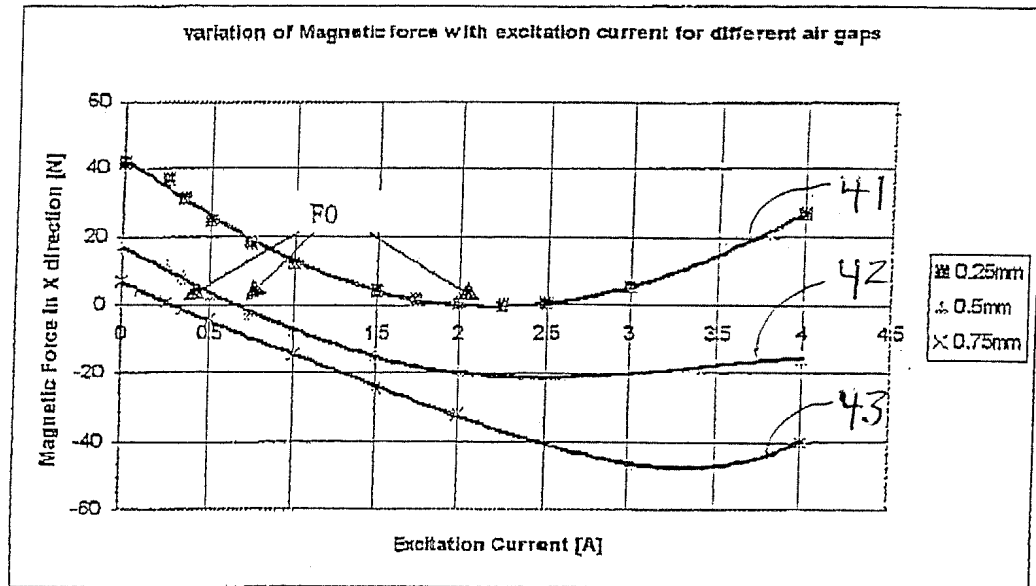


FIG. 12

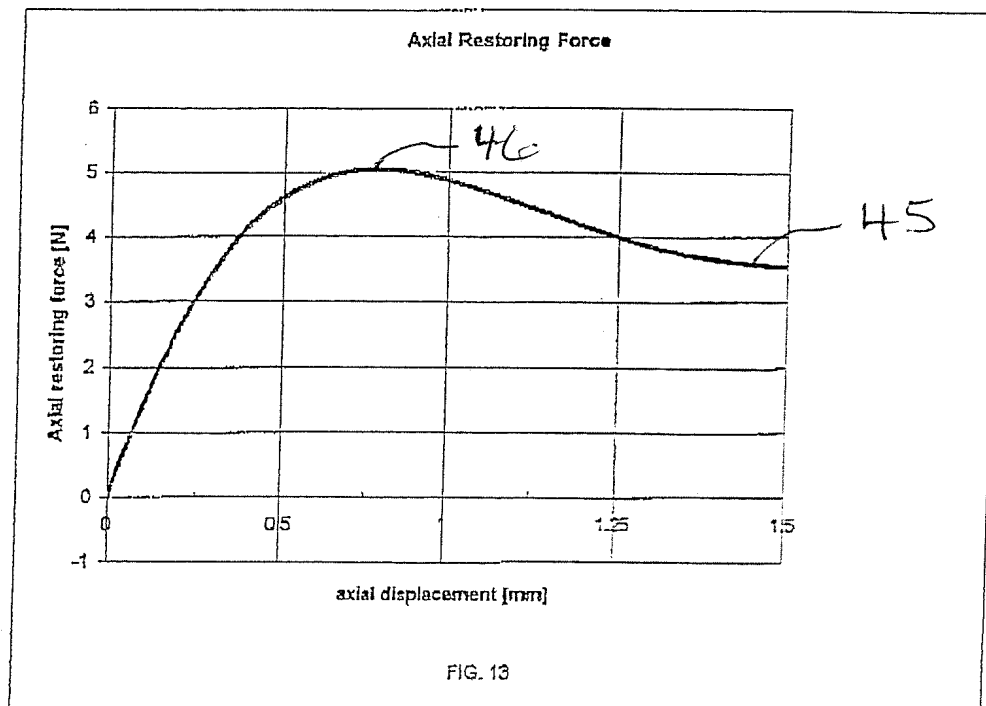


FIG. 13